



The Juno mission is on its way to Jupiter to find out more about how giant planets form and what part they play in putting together the rest of the solar system. Play "JunoQuest" at spaceplace.nasa.gov/junoquest.



JUNE 2013

spaceplace.nasa.gov

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
<p>National Zoo and Aquarium Month. Maybe you will see some endangered species, like those in the "Migration Concentration" game.</p>						1
2	<p>3 First U.S. spacewalk in 1965. How did these Apollo astronauts survive the harsh environment of space?</p>	<p>4 Cheese Day. Don't let the cheese stand alone. Use it in these fun and yummy "Asteroid Potatoes."</p>	<p>5 World Environment Day. Help the environment today. Then play "Greenhouse Gas Attack."</p>	<p>6 The first roller coaster opened, 1884. How does a roller coaster keep going with no engine? Build a "Newtonian Physics Machine" and find out.</p>	<p>7 Trial Technology Day. Try out our make-believe "Ozone Trap-n-Zapper."</p>	8 
9	10	11	12	<p>13 Pioneer 10, in 1983, was the first human-made object to travel past Pluto's orbit. Now a new mission will earn more about this "King of the Ice Dwarfs."</p>	14	<p>15 Nature Photography Day. Capture images of nature using a camera you can make yourself!</p>
<p>16  Father's Day. Make some "Gummy Greenhouse Gases" with your dad and learn about the greenhouse effect together.</p>	17	18	19	20	<p>21 Summer Solstice, First Day of Summer. What kinds of clouds you can find in the sky today?</p>	22
<p>23  30 </p>	<p>24 Celebration of the Senses Day. Watch Space Place Live! Find out how scientists use super-sensing machines to explore the universe.</p>	25	26	<p>27 Helen Keller Day. Born in 1880, she had neither hearing nor sight, but she had lots of insight, just like the new GOES-R satellite.</p>	28	29

- Month of June: spaceplace.nasa.gov/migration
- June 3: spaceplace.nasa.gov/dr-marc-earth
- June 4: spaceplace.nasa.gov/asteroid-potatoes
- June 5: spaceplace.nasa.gov/greenhouse-gas-attack
- June 6: spaceplace.nasa.gov/momentum
- June 7: spaceplace.nasa.gov/ozone

- June 13: spaceplace.nasa.gov/ice-dwarf
- June 15: spaceplace.nasa.gov/classroom-activities/#pinhole
- June 19: spaceplace.nasa.gov/gumdrops
- June 21: spaceplace.nasa.gov/cloud-scramble
- June 24: spaceplace.nasa.gov/space-place-live
- June 27: spaceplace.nasa.gov/satellite-insight